

### **Amendments to the Specification**

Please amend the specification as follows:

**[0001]** Layer 42 comprises a polymeric layer which is preferably compatible for bonding with the polymeric layer existing along at least surface portions of layer 41. In the exemplary embodiment, layer 42 has at least a surface 56 including an olefinic material which is compatible with the olefinic material of layer 41. As a result, layers 41 and 42 fuse to one another to securely couple laminate 54 to layer 41. Surface 56 preferably comprises a chlorinated polyolefin (CPO), a reactive cross link adhesive with polyolefin. Chlorinated polyolefin is a covalent adhesive and has an adhesive activation temperature of about 270 degrees Fahrenheit. For purposes of this disclosure, adhesive activation temperature shall mean the temperature at which material attains a state of adhesiveness or fusibility. For covalent adhesives, the adhesive activation temperature is the temperature at which molecular sites are activated such that the sharing of electrons may occur such that the material has an adhesive quality. In contrast, ionic adhesives form less reliable bonds. For non-covalent adhesive polymers, the adhesive activation temperature is the temperature at which the polymer has sufficiently melted so as to be able to fuse to or blend with another polymer. The covalent adhesive may be an olefinic material.